

DERWENT-ACC-NO: 2006-138293

DERWENT-WEEK: 200615

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TITLE: Piano shifting device

INVENTOR: SATO, M

PATENT-ASSIGNEE: TOYO PIANO MFG CO LTD[TOPIN]

PRIORITY-DATA: 2004CN-0037525 (April 28, 2004)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
CN 1691132 A	November 2, 2005	N/A	000	G10C 003/00

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO	APPL-DATE
CN 1691132A	N/A	2004CN-0037525	April 28, 2004

INT-CL (IPC): G10C003/00

ABSTRACTED-PUB-NO: CN 1691132A

BASIC-ABSTRACT:

NOVELTY - The invention provides a piano shift device, wherein, keyboard and mechanic structure body can shift easily and smoothly. The frame group with keyboard (1) and mechanic structure body can be set slip on piano shift device in deck (3); permanent magnets (23), (24) are embedded in deck (3) and track (6) of frame group, which are homopolar opposite on space.

CHOSEN-DRAWING: Dwg.1/1

TITLE-TERMS: PIANO SHIFT DEVICE

DERWENT-CLASS: P86

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N2006-119355

